

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims

1. (Previously amended) An adjustable sealing device for preventing the leakage of a substance contained in a containment device comprising a cam and means to actuate said cam wherein the linear movement of said actuating means creates a rotational and vertical movement of said cam.
2. (Previously amended) An adjustable sealing device as claimed in claim 1, wherein said cam actuating means comprises a bolt or screw.
3. (Previously amended) An adjustable sealing device as claimed in claim 1, wherein said cam actuating means comprises a single bolt or screw
4. (Previously amended) An adjustable sealing device as claimed in claim 3, further comprising a cam position indicator.
5. (Previously amended) An adjustable sealing device as claimed in claim 4, wherein said containment device is a valve.
6. (Previously amended) An adjustable sealing device as claimed in claim 4, wherein said containment device is a plug valve.
7. (Previously amended) An adjustable sealing device for preventing the leakage of a substance contained in a containment device comprising:
 - a. a cover;
 - b. a cam;

- c. a seal;
 - d. means to press said cam against said seal;
- wherein the linear movement of said pressing means creates a rotational and vertical movement of said cam, said vertical movement pressing said cam against said seal.
8. (Previously amended) An adjustable sealing device as claimed in claim 7, wherein said pressing means comprises a bolt or screw acting on said cam.
9. (Previously amended) An adjustable sealing device as claimed in claim 8, wherein said pressing means comprises a single bolt or screw.
10. (Previously presented) An adjustable sealing means as claimed in claim 7, further comprising a thrust collar located between said cam and said seal and wherein the linear movement of said pressing means creates a rotational and vertical movement of said cam, said vertical movement pressing said cam against said thrust collar and said thrust collar against said seal.
11. (Currently amended) An adjustable sealing device as claimed in claim 10, wherein said means to actuate said cam comprises a bolt or screw acting on said cam. ~~An adjustable sealing device for preventing the leakage of a substance contained in a containment device having a body and a stem, said sealing device comprising:~~
- ~~a. a cover having an aperture;~~
 - ~~b. means to fasten said cover onto said containment device body;~~
 - ~~c. a cam;~~
 - ~~d. means to actuate said cam;~~
 - ~~e. a generally circular seal;~~
- ~~wherein said cam is rotatably fitted into said cover and wherein the linear movement of said actuating means creates a rotational and vertical movement of said cam, said vertical movement compressing said cam against said seal and said seal around said stem.~~

12. (Currently amended) An adjustable sealing device for preventing the leakage of a substance contained in a containment device having a body and a stem, said sealing device comprising:

- a. a cover having an aperture;
- b. means to fasten said cover onto said containment device body;
- c. a cam;
- d. means to actuate said cam;
- e. a generally circular seal;

wherein said cam is rotatably fitted into said cover and wherein the linear movement of said actuating means creates a rotational and vertical movement of said cam, said vertical movement compressing said cam against said seal and said seal around said stem.

~~12. An adjustable sealing device as claimed in claim 10, wherein said means to actuate said cam comprises a bolt or screw acting on said cam.~~

13. (Currently amended) An adjustable sealing device as claimed in claim ~~11~~12, wherein said means to actuate said cam comprises a single bolt or screw.

14. (Currently amended) An adjustable sealing device as claimed in claim ~~10~~12, further comprising a generally circular thrust collar located between said cam and said seal and wherein the linear movement of said actuating means creates a rotational and vertical movement of said cam, said vertical movement compressing said cam against said thrust collar, said thrust collar against said seal and said seal around said stem.

15. (Previously presented) An adjustable sealing device for preventing the leakage of a substance contained in a containment device having a body and a stem, said sealing device comprising:

- a. a cover having an aperture;
- b. means to fasten said cover onto said containment device body;

- c. a cam rotatably fitted into said cover;
- d. means to actuate said cam;
- e. a generally circular seal;

wherein said cam has an angular lower portion, wherein said seal has a flat outer portion and an angular inner portion and wherein the linear movement of said means to actuate said cam creates a rotational and vertical movement of said cam, said vertical movement compressing said cam against said thrust collar, said thrust collar against said seal and said seal around said stem.

16. (Previously presented) An adjustable sealing device as claimed in claim 15, wherein said means to actuate said cam comprises a bolt or screw acting on said cam.
17. (Previously presented) An adjustable sealing device as claimed in claim 16, wherein said means to actuate said cam comprises a single bolt or screw.
18. (Previously presented) An adjustable sealing device as claimed in claim 15, further comprising a generally circular thrust collar having a flat outer portion and an angular inner portion and located between said cam and said seal and wherein the linear movement of said actuating means creates a rotational and vertical movement of said cam, said vertical movement compressing said cam against said thrust collar, said thrust collar against said seal and said seal around said stem.
19. (Previously presented) An adjustable sealing device for preventing the leakage of a substance contained in a containment device comprising a cam, means to actuate said cam and a cam position indicator wherein the linear movement of said actuating means creates a rotational and vertical movement of said cam.